

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION

Applicants : Connie T. Marshall et al.
Application No. : Not yet assigned Confirmation No. : Not yet assigned
Filed : Concurrently herewith
For : COMPUTER READABLE STORAGE MEDIA
PROVIDING A PROGRAM GUIDE VIEWED
WITH A PERCEIVED TRANSPARENCY OVER
A TELEVISION PROGRAM
Group Art Unit : Not yet assigned

Commissioner for Patents New York, New York 10020
P.O. Box 1450 January 15, 2004
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. §§ 1.56 and 1.97, applicants hereby make the following references of record in the above-identified patent application:

U.S. PATENT DOCUMENTS

Doumit et al.	4,203,130	5/13/80
Bart et al.	4,218,698	8/19/80
Bellsomi et al.	4,344,090	8/10/82
Krüger et al.	4,488,179	12/11/84
Young	4,706,121	11/10/87
Reiter et al.	4,751,578	6/14/88
Muguet	4,787,063	11/22/88
Auber	4,896,347	1/23/90
Ishimochi et al.	4,899,139	2/6/90
Levine	4,908,713	3/13/90
Levine	4,963,994	10/16/90
Young	4,977,455	12/11/90

Express Mail No.
EV270266266US

Hallenbeck	5,038,211	8/6/91
Strubbe et al.	5,047,867	9/10/91
Young	5,151,789	9/29/92
Ishimochi et al.	5,202,669	4/13/93
Bernstein et al.	5,204,947	4/20/93
Vogel	5,253,066	10/12/93
Bartlett	5,283,560	2/1/94
Bayley et al.	5,283,867	2/1/94
Young et al.	5,353,121	10/4/94
Remillard	5,404,393	4/4/95
Hoarty	5,412,720	5/2/95
Ohga et al.	5,465,385	11/7/95
Corona et al.	5,475,812	12/12/95
Young et al.	5,479,268	12/26/95
Marshall et al.	5,502,504	3/26/96
Davis et al.	5,559,548	9/24/96
Blahut et al.	5,570,126	10/29/96
Takeya	5,579,028	11/26/96
Hamilton et al.	5,579,055	11/26/96
Banker et al.	5,579,057	11/26/96
Hancock	5,604,514	2/18/97
Gough et al.	5,638,501	6/10/97
Hong et al.	5,737,030	4/7/98
Ubillos	5,999,173	12/7/99
Marshall et al.	6,020,929	2/1/00
Marshall et al.	6,305,016	10/16/01

FOREIGN PATENT DOCUMENTS

EP 0 627 849 A1	EPO	12/7/94
Sho 58-191585	Japan	11/8/83
60-61935	Japan	4/9/85
WO 89/03085	PCT	4/6/89
2 217 144 A	UK	10/18/89
WO 90/13204	PCT	11/1/90
WO 90/15507	PCT	12/13/90

OTHER PUBLICATIONS

Baer, Ralph H., "Tele-Briefs, A Novel User-Selectable Real Time News Headline Service For Cable TV," IEEE Transactions on Consumer Electronics, Vol. CE-25, No.3, pp. 406-8, July 1979.

Harden, Brian, "Teletext/Viewdata LSI," IEEE Transactions on Consumer Electronics, Vol. CE-25, No. 3, pp. 353-8, July 1979.

Ciciora, Walter, et al., "An Introduction to Teletext and Viewdata with Comments on Compatibility," IEEE Transactions on Consumer Electronics, Vol. CE-25, No. 3, pp. 353-8, July 1979.

Beakhusht, D.J. and Gander, M.C., "Teletext and viewdata - a comprehensive component solution," PROC. IEE, Vol. 126, No. 12, pp. 1374-95, December 1979.

The Institution of Electrical Engineers Electronics Record, "Special Issue on Teletext and Viewdata," Reprinted from Proceedings IEE, Vol. 126, December 1979.

Lentz, John et al., "Television captioning For The Deaf Signal and Display Specifications," PBS Engineering and Technical Operations, Report No: E-7709-C, Revised May 1980.

The Nordic Text-TV Group, "The Joint Views of the Nordic Broadcasting organizations Concerning Technical Requirements Regarding an Advanced Teletext System," Stockholm, 1980.

CCIR Study Groups, "The Didon-Antiope Teletext System," Doc. 11/199-E, Report 802, Question 29-1/11, Study Programme 29B/11, October 1980.

Guillermín, J., "Development & Applications of the Antiope-Didon Technology," Videotex, Viewdata, Teletext, 1980.

"Videotext Standard, Presentation Level Protocol," American Telephone and Telegraph Company, 1981.

CBS/CCETT, "North American Broadcast Teletext Specification," Sofratev, June 1981.

Mullard Limited, LSI circuits for teletext and viewdata - The Lucy Generation, June 1981.

Videotex Rapporteur's Group, "Reference model for terminals for an European Videotex Basic Service based on the stack-architecture," CEPT CD/SE, Stockholm, June 1981.

OTHER PUBLICATIONS (Cont'd)

CCIR XVth Plenary Assembly, "Data Broadcasting Systems-Signal and Service Quality, Field Trials and Theoretical Studies," Doc. 11/1008-E, Report AE/11, November 1981.

Numaguchi, Y. and Sawabe, E., "A Teletext System For Ideographics," NHK Laboratories Note, Serial No. 271, February, 1982, pp. 1-15.

Telesoftware & Education Project, A joint BBC/ITV & Brighton Polytechnic Research Project - Final Report, September 1980 - July 1982.

CEPT CD/SE, Videotex Presentation Layer Protocol, Draft 2.1 (Revision of TCD 6-1), September 1982.

Dufresne, Michel, "New Services: An Integrated Cable Network's Approach," Cable '82 NCTA Cable Delivers, Technical Papers, pp. 156-60, Las Vegas, May 1982.

Von Vignau, R., "The CEPT-Videotext System: What it offers to both the user and the information provider," Videotex-key to the information revolution, from Videotex '82 - the International Conference & Exhibition on videotex, viewdata and teletext, New York, June 28-30, 1982.

International Telecommunication Union, Recommendations and Reports of the CCIR, 1982, Volume XI - Part 1, XVth Plenary Assembly, Geneva, 1982.

Independent Broadcasting Authority Technical Review, "Developments in Teletext," May 1983.

EIA/CVCC, North American Broadcast Teletext Specification (NABTS), September 1983.

The Institution of Electronic and Radio Engineers, Conference on Electronic Delivery of Data and Software, The Cavendish Conference Centre, London, September 1986.

Kinghorn, J.R., Mullard Application Laboratory, "VCR Programming Systems," May 1987.

Rogers, Bernard J., British Videotex and Teletext Technical Committee and U.K. Study Group CCIR 11B, "Draft VPT sections of the WST Specification," April 1988.

Rogers, Bernard J., British Videotex and Teletext Technical Committee and U.K. Study Group CCIR 11B, "Draft of VPT based on the Mullard proposals and Packet 8/30 format 2 data," April 1988.

OTHER PUBLICATIONS (Cont'd)

Philips Components, Programme for Higher Education, Teletext, January 1990.

King, Patrick T., Technical Paper, "A Novel TV Add-On Data Communication System," Hazeltine Research, Inc, (undated).

Textbook excerpts: "Colour television; Teletext transmission; Cable television; Photo Videotext; Videotext, (undated)"

"Addressable Converters: A New Development at CableData," Via Cable, Vol. 1, No. 12 (Dec. 1981).

Vito Brugliera, "Digital On-Screen Display A New Technology for the Consumer Interface," Symposium Record Cable Sessions, 18th International Television Symposium and Technical Exhibition, Montreux, Switzerland 10-15 June 1993, 571-586 (June 11, 1993).

CableData brochure, "A New Approach To Addressability" (undated).

Neil W. Heckt, "Multiplying Video Mixer," p. 135, NTIS Tech Notes (1990) February.

The aforementioned references, which are listed on the accompanying Form PTO-1449 (submitted in duplicate), were either cited by or submitted to the U.S. Patent and Trademark Office in Application No. 08/887,897, filed June 22, 2001, Application No. 09/421,953, filed October 20, 1999, Application No. 08/974,944, filed November 20, 1997, Application No. 08/599,143, filed February 9, 1996, or Application No. 08/234,060, filed April 28, 1994, from which the present application claims priority under 35 U.S.C. § 120. Accordingly, pursuant to 37 C.F.R. § 1.98(d), no copies of these references accompany this Information Disclosure Statement.

It is respectfully requested that these references be: (1) fully considered by the Patent and Trademark Office during examination of this application; and (2) printed on any patent which may issue on this application. Applicants request that a copy of Form PTO-1449, as considered and

initialed by the Examiner, be returned with the next communication.

Consideration of the foregoing in relation to this patent application is respectfully requested.

Respectfully submitted,



Peter F. Spell
Agent for Applicants
Registration No. 52,235

FISH & NEAVE
Customer No. 1473
1251 Avenue of the Americas
New York, New York 10020
Tel.: (212) 596-9000
Fax: (212) 596-9090

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. UV-3 Cont. 5	APPLICATION NO. Not yet assigned 10759371
INFORMATION DISCLOSURE STATEMENT BY APPLICANTS		APPLICANTS Connie T. Marshall et al.	CONF. NO. Not yet assigned
		FILING DATE Concurrently herewith	GROUP ART UNIT Not yet assigned 4157

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/R.C./	4,203,130	5/13/80	Doumit et al.	358	1	
	4,218,698	8/19/80	Bart et al.	358	22	
	4,344,090	8/10/82	Bellsomi et al.	358	183	
	4,488,179	12/11/84	Krüger et al.	358	181	
	4,706,121	11/10/87	Young	358	142	
	4,751,578	6/14/88	Reiter et al.	358	143	
	4,787,063	11/22/88	Muquet	364	900	
	4,896,347	1/23/90	Auber	379	96	
	4,899,139	2/6/90	Ishimochi et al.	340	721	
	4,908,713	3/13/90	Levine	358	335	
	4,963,994	10/16/90	Levine	358	335	
	4,977,455	12/11/90	Young	358	142	
	5,038,211	8/6/91	Hallenbeck	358	142	
	5,047,867	9/10/91	Strubbe et al.	358	335	
	5,151,789	9/29/92	Young	358	194.1	
	5,202,669	4/13/93	Ishimochi et al.	340	721	
	5,204,947	4/20/93	Bernstein et al.	395	157	
	5,253,066	10/12/93	Vogel	358	188	
	5,283,560	2/1/94	Bartlett	345	729	
	5,283,867	2/1/94	Bayley et al.	395	164	
	5,353,121	10/4/94	Young et al.	358	563	
	5,404,393	4/4/95	Remillard	379	96	
	5,412,720	5/2/95	Hoarty	380	15	
	5,465,385	11/7/95	Ohga et al.	455	6.1	
	5,475,812	12/12/95	Corona et al.	345	807	
	5,479,268	12/26/95	Young et al.	358	335	
	5,502,504	3/26/96	Marshall et al.	348	565	
	5,559,548	9/24/96	Davis et al.	348	6	
	5,570,126	10/29/96	Blahut et al.	725	93	
V	5,579,028	11/26/96	Takeya	345	115	

EXAMINER

/Ricky Chin/

DATE CONSIDERED

10/24/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicants.

Express Mail No.
EV270266266US

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
UV-3 Cont. 5APPLICATION NO.
~~Not yet assigned~~ 10759371INFORMATION DISCLOSURE
STATEMENT BY APPLICANTSAPPLICANTS
Connie T. Marshall et al.CONF. NO.
Not yet assignedFILING DATE
Concurrently herewithGROUP ART UNIT
~~Not yet assigned~~ 4157

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
/R.C./	Baer, Ralph H., "Tele-Briefs, A Novel User-Selectable Real Time News Headline Service For Cable TV," IEEE Transactions on Consumer Electronics, Vol. CE-25, No. 3, pp. 406-8, July 1979.
	Harden, Brian, "Teletext/Viewdata LSI," IEEE Transactions on Consumer Electronics, Vol. CE-25, No. 3, pp. 353-8, July 1979.
	Ciciora, Walter, et al., "An Introduction to Teletext and Viewdata with Comments on Compatibility," IEEE Transactions on Consumer Electronics, Vol. CE-25, No. 3, pp. 353-8, July 1979.
	Beakhusht, D.J. and Gander, M.C., "Teletext and viewdata - a comprehensive component solution," PROC. IEE, Vol. 126, No. 12, pp. 1374-95, December 1979.
	The Institution of Electrical Engineers Electronics Record, "Special Issue on Teletext and Viewdata," Reprinted from Proceedings IEE, Vol. 126, December 1979.
	Lentz, John et al., "Television captioning For The Deaf Signal and Display Specifications," PBS Engineering and Technical Operations, Report No: E-7709-C, Revised May 1980.
	The Nordic Text-TV Group, "The Joint Views of the Nordic Broadcasting organizations Concerning Technical Requirements Regarding an Advanced Teletext System," Stockholm, 1980.
	CCIR Study Groups, "The Didon-Antiope Teletext System," Doc. 11/199-E, Report 802, Question 29-1/11, Study Programme 29B/11, October 1980.
	Guillermín, J., "Development & Applications of the Antiope-Didon Technology," Videotex, Viewdata, Teletext, 1980.
	"Videotex Standard, Presentation Level Protocol," American Telephone and Telegraph Company, 1981.
	CBS/CCETT, "North American Broadcast Teletext Specification," Sofratev, June 1981.
	Mullard Limited, <u>LSI circuits for teletext and viewdata - The Lucy Generation</u> , June 1981.
	Videotex Rapporteur's Group, "Reference model for terminals for an European Videotex Basic Service based on the stack-architecture," CEPT CD/SE, Stockholm, June 1981.
↓	CCIR XVth Plenary Assembly, "Data Broadcasting Systems-Signal and Service Quality, Field Trials and Theoretical Studies," Doc. 11/1008-E, Report AE/11, November 1981.

EXAMINER

/Ricky Chin/

DATE CONSIDERED

10/24/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicants.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. UV-3 Cont. 5	APPLICATION NO. Not yet assigned 10759371
INFORMATION DISCLOSURE STATEMENT BY APPLICANTS		APPLICANTS Connie T. Marshall et al.	CONF. NO. Not yet assigned
		FILING DATE Concurrently herewith	GROUP ART UNIT Not yet assigned 4157

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
/R.C./	Numaguchi, Y. and Sawabe, E., "A Teletext System For Ideographics," NHK Laboratories Note, Serial No. 271, February, 1982, pp. 1-15.
	Telesoftware & Education Project, A joint BBC/ITV & Brighton Polytechnic Research Project - Final Report, September 1980 - July 1982.
	CEPT CD/SE, <u>Videotex Presentation Layer Protocol</u> , Draft 2.1 (Revision of TCD 6-1), September 1982.
	Dufresne, Michel, "New Services: An Integrated Cable Network's Approach," Cable '82 NCTA Cable Delivers, Technical Papers, pp. 156-60, Las Vegas, May 1982.
	Von Vignau, R., "The CEPT Videotext System: What it offers to both the user and the information provider," <u>Videotex-key to the information revolution</u> , from Videotex '82 - the International Conference & Exhibition on videotex, viewdata and teletext, New York, June 28-30, 1982.
	International Telecommunication Union, <u>Recommendations and Reports of the CCIR, 1982</u> , Volume XI - Part 1, XVth Plenary Assembly, Geneva, 1982.
	Independent Broadcasting Authority Technical Review, "Developments in Teletext," May 1983.
	EIA/CVCC, <u>North American Broadcast Teletext Specification (NABTS)</u> , September 1983.
	The Institution of Electronic and Radio Engineers, <u>Conference on Electronic Delivery of Data and Software</u> , The Cavendish Conference Centre, London, September 1986.
	Kinghorn, J.R., Mullard Application Laboratory, "VCR Programming Systems," May 1987.
	Rogers, Bernard J., British Videotex and Teletext Technical Committee and U.K. Study Group CCIR 11B, "draft VPT sections of the WST Specification," April 1988.
	Rogers, Bernard J., British Videotex and Teletext Technical Committee and U.K. Study Group CCIR 11B, "draft of VPT based on the Mullard proposals and Packet 8/30 format 2 data," April 1988.
	Philips Components, Programme for Higher Education, <u>Teletext</u> , January 1990.
↓	King, Patrick T., Technical Paper, "A Novel TV Add-On Data Communication System," Hazeltine Research, Inc., (undated).

EXAMINER

/Ricky Chin/

DATE CONSIDERED 10/24/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicants.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. UV-3 Cont. 5	APPLICATION NO. Not yet assigned 10759371
INFORMATION DISCLOSURE STATEMENT BY APPLICANTS		APPLICANTS Connie T. Marshall et al.	CONF. NO. Not yet assigned
		FILING DATE Concurrently herewith	GROUP ART UNIT Not yet assigned 4157

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
/R.C./	Textbook excerpts: "Colour television; Teletext transmission; Cable television; Photo Videotext; Videotext," (undated).
↓	"Addressable Converters: A New Development at CableData," <i>Via Cable</i> , Vol. 1, No. 12 (Dec. 1981).
	Vito Brugliera, "Digital On-Screen Display A New Technology for the Consumer Interface," <i>Symposium Record Cable Sessions</i> , 18th International Television Symposium and Technical Exhibition, Montreux, Switzerland 10-15 June 1993, 571-586 (June 11, 1993).
	CableData brochure, "A New Approach To Addressability" (undated).
	Neil W. Heckt, "Multiplying Video Mixer," p. 135, NTIS Tech Notes (1990) February.

EXAMINER /Ricky Chin/

DATE CONSIDERED 10/24/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicants.

FORM PTO-1449

U. S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
UV-3 Cont. 5APPLICATION NO.
~~Not yet assigned~~ 10759371INFORMATION DISCLOSURE
STATEMENT BY APPLICANTSAPPLICANTS
Connie T. Marshall et al.CONF. NO.
Not yet assignedFILING DATE
Concurrently herewithGROUP ART UNIT
~~Not yet assigned~~ 4157

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/R.C./	4,203,130	5/13/80	Doumit et al.	358	1	
	4,218,698	8/19/80	Bart et al.	358	22	
	4,344,090	8/10/82	Bellsomi et al.	358	183	
	4,488,179	12/11/84	Krüger et al.	358	181	
	4,706,121	11/10/87	Young	358	142	
	4,751,578	6/14/88	Reiter et al.	358	143	
	4,787,063	11/22/88	Muquet	364	900	
	4,896,347	1/23/90	Auber	379	96	
	4,899,139	2/6/90	Ishimochi et al.	340	721	
	4,908,713	3/13/90	Levine	358	335	
	4,963,994	10/16/90	Levine	358	335	
	4,977,455	12/11/90	Young	358	142	
	5,038,211	8/6/91	Hallenbeck	358	142	
	5,047,867	9/10/91	Strubbe et al.	358	335	
	5,151,789	9/29/92	Young	358	194.1	
	5,202,669	4/13/93	Ishimochi et al.	340	721	
	5,204,947	4/20/93	Bernstein et al.	395	157	
	5,253,066	10/12/93	Vogel	358	188	
	5,283,560	2/1/94	Bartlett	345	729	
	5,283,867	2/1/94	Bayley et al.	395	164	
	5,353,121	10/4/94	Young et al.	358	563	
	5,404,393	4/4/95	Remillard	379	96	
	5,412,720	5/2/95	Hoarty	380	15	
	5,465,385	11/7/95	Ohga et al.	455	6.1	
	5,475,812	12/12/95	Corona et al.	345	807	
	5,479,268	12/26/95	Young et al.	358	335	
	5,502,504	3/26/96	Marshall et al.	348	565	
	5,559,548	9/24/96	Davis et al.	348	6	
	5,570,126	10/29/96	Blahut et al.	725	93	
	5,579,028	11/26/96	Takeya	345	115	

EXAMINER

/Ricky Chin/

DATE CONSIDERED

10/24/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicants.

Express Mail No.
EV270266266US

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. UV-3 Cont. 5	APPLICATION NO. Not yet assigned 10759371
INFORMATION DISCLOSURE STATEMENT BY APPLICANTS		APPLICANTS Connie T. Marshall et al.	CONF. NO. Not yet assigned
		FILING DATE Concurrently herewith	GROUP ART UNIT Not yet assigned 4157

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
/R.C./	Baer, Ralph H., "Tele-Briefs, A Novel User-Selectable Real Time News Headline Service For Cable TV," IEEE Transactions on Consumer Electronics, Vol. CE-25, No. 3, pp. 406-8, July 1979.
	Harden, Brian, "Teletext/Viewdata LSI," IEEE Transactions on Consumer Electronics, Vol. CE-25, No. 3, pp. 353-8, July 1979.
	Ciciora, Walter, et al., "An Introduction to Teletext and Viewdata with Comments on Compatibility," IEEE Transactions on Consumer Electronics, Vol. CE-25, No. 3, pp. 353-8, July 1979.
	Beakhusht, D.J. and Gander, M.C., "Teletext and viewdata - a comprehensive component solution," PROC. IEE, Vol. 126, No. 12, pp. 1374-95, December 1979.
	The Institution of Electrical Engineers Electronics Record, "Special Issue on Teletext and Viewdata," Reprinted from Proceedings IEE, Vol. 126, December 1979.
	Lentz, John et al., "Television captioning For The Deaf Signal and Display Specifications," PBS Engineering and Technical Operations, Report No: E-7709-C, Revised May 1980.
	The Nordic Text-TV Group, "The Joint Views of the Nordic Broadcasting organizations Concerning Technical Requirements Regarding an Advanced Teletext System," Stockholm, 1980.
	CCIR Study Groups, "The Didon-Antiope Teletext System," Doc. 11/199-E, Report 802, Question 29-1/11, Study Programme 29B/11, October 1980.
	Guillemin, J., "Development & Applications of the Antiope-Didon Technology," Videotex, Viewdata, Teletext, 1980.
	"Videotex Standard, Presentation Level Protocol," American Telephone and Telegraph Company, 1981.
	CBS/CCETT, "North American Broadcast Teletext Specification," Sofratev, June 1981.
	Mullard Limited, <u>LSI circuits for teletext and viewdata - The Lucy Generation</u> , June 1981.
	Videotex Rapporteur's Group, "Reference model for terminals for an European Videotex Basic Service based on the stack-architecture," CEPT CD/SE, Stockholm, June 1981.
	CCIR XVth Plenary Assembly, "Data Broadcasting Systems-Signal and Service Quality, Field Trials and Theoretical Studies," Doc. 11/1008-E, Report AE/11, November 1981.

EXAMINER /Ricky Chin/

DATE CONSIDERED 10/24/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicants.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. UV-3 Cont 5	APPLICATION NO. Not yet assigned 10759371
INFORMATION DISCLOSURE STATEMENT BY APPLICANTS		APPLICANTS Connie T. Marshall et al.	CONF. NO. Not yet assigned
		FILING DATE Concurrently herewith	GROUP ART UNIT Not yet assigned 4157

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
/R.C./	Numaguchi, Y. and Sawabe, E., "A Teletext System For Ideographics," NHK Laboratories Note, Serial No. 271, February, 1982, pp. 1-15.
	Telesoftware & Education Project, <u>A joint BBC/ITV & Brighton Polytechnic Research Project - Final Report</u> , September 1980 - July 1982.
	CEPT CD/SE, <u>Videotex Presentation Layer Protocol</u> , Draft 2.1 (Revision of TCD 6-1), September 1982.
	Dufresne, Michel, "New Services: An Integrated Cable Network's Approach," Cable '82 NCTA Cable Delivers, Technical Papers, pp. 156-60, Las Vegas, May 1982.
	Von Vignau, R., "The CEPT Videotext System: What it offers to both the user and the information provider," <u>Videotex-key to the information revolution</u> , from Videotex '82 - the International Conference & Exhibition on videotex, viewdata and teletext, New York, June 28-30, 1982.
	International Telecommunication Union, <u>Recommendations and Reports of the CCIR, 1982</u> , Volume XI - Part 1, XVth Plenary Assembly, Geneva, 1982.
	Independent Broadcasting Authority Technical Review, "Developments in Teletext," May 1983.
	EIA/CVCC, <u>North American Broadcast Teletext Specification (NABTS)</u> , September 1983.
	The Institution of Electronic and Radio Engineers, <u>Conference on Electronic Delivery of Data and Software</u> , The Cavendish Conference Centre, London, September 1986.
	Kinghorn, J.R., Mullard Application Laboratory, "VCR Programming Systems," May 1987.
	Rogers, Bernard J., British Videotex and Teletext Technical Committee and U.K. Study Group CCIR 11B, "draft VPT sections of the WST Specification," April 1988.
	Rogers, Bernard J., British Videotex and Teletext Technical Committee and U.K. Study Group CCIR 11B, "draft of VPT based on the Mullard proposals and Packet 8/30 format 2 data," April 1988.
	Philips Components, Programme for Higher Education, <u>Teletext</u> , January 1990.
↓	King, Patrick T., Technical Paper, "A Novel TV Add-On Data Communication System," Hazeltine Research, Inc., (undated).

EXAMINER /Ricky Chin/

DATE CONSIDERED 10/24/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicants.

